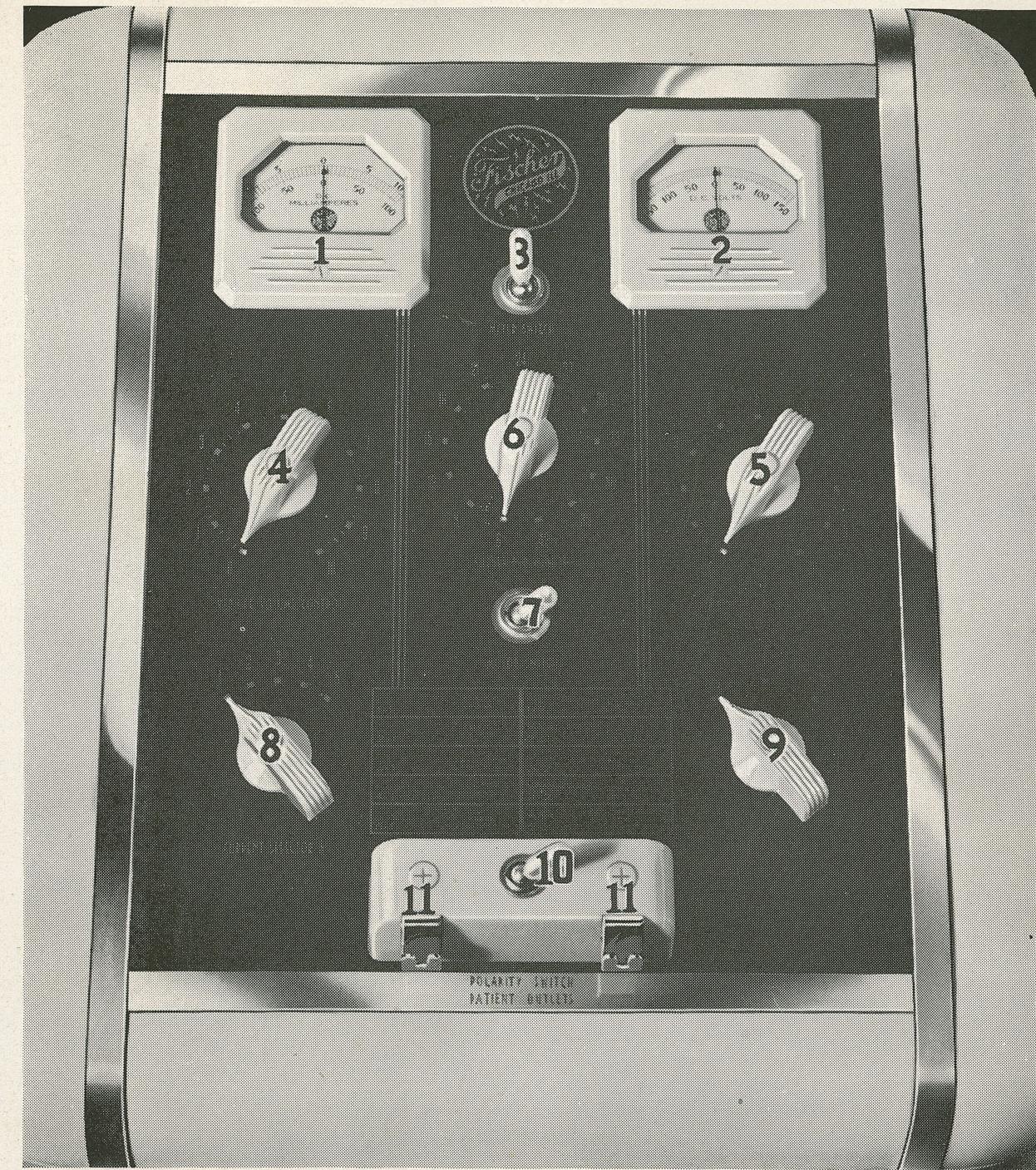


DESCRIPTION OF MECHANISM

1 — Oscillating Tube (Cat. No. 4430).
 2 — Oscillating Tube (Cat. No. 4430).
 3 — Rectifier Tube (Cat. No. 4429).
 4 — This wheel drives No. 5. When necessary, clean with gasoline. Do not use grease or driving compounds.
 5 — This wheel drives collector rings and commutator brush holders. When necessary, clean same as No. 4.
 6 — This brush controls the sine wave currents.
 7 — This brush controls the dwell waves (1/4).
 8 — This brush controls rest period (2/3).
 9 — This brush controls the galvanic surge.
 10 — Commutator brush — connects to collector rings 6 and 8.
 11 — Commutator brush for dwell surge. Connects to collector ring No. 7.
 12 — Commutator brush for galvanic surge. Connects to collector ring No. 9.
 13 — Remove Screw and put in 1 tablespoon Med. Grade low pourtest oil every three months.
 14 — Oil Hole.
 15 — Oil Hole in Frame immediately behind support.
 16 — Oil Hole in Frame immediately behind support.
 17 — Oil Hole.



EXPLANATION OF NUMBERS

1. Milliampere Meter
 2. Volt Meter
 3. Meter Switch
 4. Vernier Volume Control
 5. Main Volume Control
 6. Surges Per Minute
 7. Main Switch
 8. Current Selector A
 9. Current Selector B
 10. Pole Changing Switch
 11. Patient's Outlets